



Self-Propelled Articulating Booms

Features

Standard Features	Options & Accessories
Measurements	Early Configuration To Meet Your Needs
Z-34/22 IC 2WD	Platform Options:
<ul style="list-style-type: none"> • 40 ft. 6 in. (12.32 m) working height • 32 ft. 3 in./67.76 m horizontal reach • 14 ft. 11 in. (4.54 m) up-and-over clearance • Up to 300 lbs (137 kg) lift capacity 	<ul style="list-style-type: none"> • Steel 4 ft. 8 in. (1.42 m) (standard) • Steel 3 ft. 10 in. (1.17 m) • 36 ft. • 4 ft. (1.22 m) job booms
Z-34/22 IC 4WD	Engine Options:
<ul style="list-style-type: none"> • 40 ft. 10 in. (12.32 m) working height • 32 ft. 3 in. (8.76 m) horizontal reach • 19 ft. (5.79 m) up-and-over clearance • Up to 600 lbs (272 kg) lift capacity 	<ul style="list-style-type: none"> • Yanmar Kubota D-970 3-cylinder gas/LPG 31 hp (23.1 kW) • Yanmar Kubota D-1100 3-cylinder diesel 35 hp (26.1 kW) • Yanmar Perkins 4030 D14 3-cylinder diesel 24.0 (18.24kW)
Productivity	Drive Options:
<ul style="list-style-type: none"> • A 9 ft. 22 in. (3.63 m) joist with 130° working range • Self-leveling platform • Hydraulic platform rotation • Fully proportional controls • Drive engage • AC power cord to platform • Horn • Hour meter • Tilt alarm • Diesel alarm • 360° non-contiguous turntable rotation • Locking turntable covers • Zero tailswing and front arm swing • Two speed wheel motors 	<ul style="list-style-type: none"> • 4WD • 6WD
Power	Tire Options:
<ul style="list-style-type: none"> • 12 V DC auxiliary power 	<ul style="list-style-type: none"> • Industrial air-filled • Rough terrain air-filled • Industrial foam-filled • Industrial non-marking air or foam-filled • Rough terrain foam-filled • High rotation air-filled (4WD only) • Sealed treaded air-filled
	
	Productivity Options:
	<ul style="list-style-type: none"> • Platform swing gate • Half-mast platform inserts with swing gate • Platform lift auxiliary rail • Air line to platform • Fire-resistant hydraulic oil • Backgradeable hydraulic oil • Attach protection package • Hostile environment package • Tool tray • Fluorescent tube caddy • Pipe cradles (per) • Alarm package • Platform work lights • Lockable platform control box cover
	Power Options:
	<ul style="list-style-type: none"> • Engine gauge package • 40 Generator Package (110 V / 60 Hz / 220 V / 50 Hz, 2000 W) • Cold Weather Package • LPG tank 35.5 lbs (15.68 kg) capacity



二、评价与反馈

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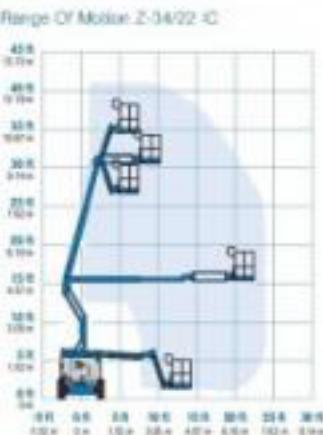
www.IBM.com/ibmsoft

Self-Propelled Articulating Booms

Z-34/22 IC

Specifications

Models	Z-34/22 IC 2WD	Z-34/22 IC 4WD	Range Of Motion Z-34/22 IC	
Measurements	US	Metric	US	Metric
Working height maximum*	42 ft 8 in	12.52 m	40 ft 9 in	12.50 m
Pattern height maximum	34 ft 8 in	10.52 m	36 ft 10 in	10.90 m
Horizontal reach maximum	22 ft 7 in	6.86 m	23 ft 3 in	7.05 m
Up and over clearance maximum	11 ft 8 in	3.57 m	11 ft 1 in	3.40 m
Pattern length	20 ft 8 in	6.30 m	20 ft 9 in	6.30 m
Pattern width	4 ft 8 in	1.42 m	4 ft 8 in	1.42 m
Height - stowed	6 ft 7 in	2.00 m	6 ft 8 in	2.00 m
Length - stowed	18 ft 8 in	5.66 m	18 ft 2 in	5.50 m
Storage length	3 ft 5 in	1.06 m	2 ft 6 in	0.76 m
Storage height	17 ft 9 in	5.40 m	17 ft 1 in	5.11 m
Width	8 ft 8 in	2.65 m	8 ft 1 in	2.40 m
Widths	6 ft 2 in	1.88 m	6 ft 2 in	1.88 m
Ground clearance - raised	6 in	0.15 m	6.3 in	0.17 m



Productivity

	US capacity	207 kg	US capacity	207 kg	
Pattern rotation	180°	180°	Pattern rotation	180°	
Vertical jib rotation	135°	135°	Vertical jib rotation	135°	
Telescopic rotation	360° non-collapsible	360° non-collapsible	Telescopic rotation	360° non-collapsible	
Telescopic tilting	±30°	±30°	Telescopic tilting	±30°	
Drive speed - raised	3.1 mph	5.0 km/h	Drive speed - raised	3.2 mph	5.2 km/h
Drive speed - raised**	1.00 mph	1.6 km/h	Drive speed - raised**	1.00 mph	1.6 km/h
Gearshift - raised***	20%	-40%	Gearshift - raised***	20%	-40%
Towing ratio - boom	5 ft 9 in	1.75 m	Towing ratio - boom	5 ft 11 in	1.80 m
Towing ratio - stowed	13 ft 1 in	4 m	Towing ratio - stowed	13 ft 8 in	4.11 m
Gearbox	12V DC	proportional	Gearbox	12V DC	proportional
Drive - air/Wet	8 ft 11 1/2 in	2.73 m	Drive - air/Wet	11 ft 10 1/2 in	3.60 m
		rough terrain			

Power

Power source	The H Kubota D-303 3-cylinder gas/DFI 31 hp (23.1 kW)	
	The H Kubota D-1103 3-cylinder diesel 29 hp (21.6 kW)	
	The H Perkins 4C-20T 3-cylinder diesel 34.6 kW (34.6 kW)	
Accessory power unit	12V DC	
Hydraulic tank capacity	15 gal	71.0 L
Polyester capacity	9.3 gal	35.2 L

Weight****

	10,100 lbs	4,600 kg	10,000 lbs	4,500 kg

Standards Compliance

ANSI A92.5, CSA B354.1, EN 280, EN 14129



*The entire equivalent of working height added to the pattern height. **At 10 ft, added to 10 ft to pattern height. ***At 10 ft, added to 10 ft to pattern height. ****The machine is designed to conform to the relevant standards of driving on roads. Use caution in rough terrain, uneven surfaces, and areas where there is a risk of falling or impact. Use caution in rough terrain, uneven surfaces, and areas where there is a risk of falling or impact. Weight will vary depending on options and/or country standards.